

DISTRIBUTED WEB SERVICES NETWORK ARCHITECTURE

Abstract of the Disclosure

5 Methods, apparatuses and systems facilitating deployment, configuration and maintenance of web services networks. The present invention features a distributed web services network architecture that, in one embodiment, leverages the functionality of existing network infrastructure to provide a low cost, efficient and reliable web services solution. The web services network architecture according to
10 the present invention can be implemented across any suitable computer network, including an intranet or the Internet.

Attorney's Office
of
the
United States
Patent and
Trademark
Office
Washington, DC
20540